

Application Information

Application Type:: Regular
Subject Matter:: Utility
Title:: PROCESS FOR THE PRODUCTION OF QUINAZOLINES
Attorney Docket Number:: PC10929B

Inventor Information

Inventor Authority Type:: INVENTOR
Primary CitizenshipCountry:: Sweden
Given Name:: Jens Bertil
Family Name:: Ahman
City of Residence:: Sandwich
State or Prov of Residence:: Kent
Country of Residence:: Great Britain
Street:: Ramsgate Road
City:: Sandwich
State or Province:: Kent
Postal or Zip Code:: CT13 9NJ
Country:: Great Britain
Inventor Authority Type:: INVENTOR
Primary CitizenshipCountry:: Great Britain
Given Name:: Paul Blaise
Family Name:: Hodgson
City of Residence:: Sandwich
State or Prov of Residence:: Kent
Country of Residence:: Great Britain
Street:: Ramsgate Road
City:: Sandwich
State or Province:: Kent
Postal or Zip Code:: CT13 9NJ
Country:: Great Britain
Inventor Authority Type:: INVENTOR
Primary CitizenshipCountry:: Great Britain
Given Name:: Sarah Jane
Family Name:: Lewandowski
City of Residence:: Sandwich
State or Prov of Residence:: Kent
Country of Residence:: Great Britain
Street:: Ramsgate Road

City:: Sandwich
State or Province:: Kent
Postal or Zip Code:: CT13 9NJ
Country:: Great Britain
Inventor Authority Type:: INVENTOR
Primary CitizenshipCountry:: Great Britain
Given Name:: Robert
Family Name:: Walton
City of Residence:: Sandwich
State or Prov of Residence:: Kent
Country of Residence:: Great Britain
Street:: Ramsgate Road
City:: Sandwich
State or Province:: Kent
Postal or Zip Code:: CT13 9NJ
Country:: Great Britain

Correspondence Information

Correspondence Customer Number:: 28523

Representative Information

Representative Customer Number:: 28523

Assignee Information

Assignee Name:: Pfizer Inc

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This application	Divisional	10/144,337	05/13/02
	Non Prov. of Provisional	60/301,750	06/28/01

Foreign Priority Information

Country::	Application number::	Filing Date::
Great Britain	0112061.7	05/18/01